

## KEY NOTES

- M5520, LENSOMETER, IS FOR ARMY PROJECTS. IT IS OPTIONAL FOR AIR FORCE PROJECTS.
- M5560, ACUITY TEST PROJECTOR, IS WALL MOUNTED. PROVIDE WALL BACKING, PROVIDE 4877 [16"-0"] MINIMUM CLEAR DISTANCE FROM EDGE OF CAMERA LENSE TO FACE OF OPPOSITE WALL.
- SCREEN FOR M5560, ACUITY TEST PROJECTOR.
   M4200, OTOSCOPE/
- OPTHALMOSCOPE, IS OPTIONAL.
- 5. P3200, UITR ELECTRONIC
  LAVATORY, MAY BE USED INSTEAD
  OF P3100, LAVATORY. FOR THE
  P3200 PROVIDE EITHER BATTERY
  POWER OR HARD WIRED
  CONNECTION.
- COORDINATE LOCATION OF M1620, PATIENT CHART HOLDER, AND ROOM SIGNAGE.
- 7. MOUNT A5145, HOOK, AT 1372 [4'-6"] AFF.
- 8. IF EQUIPMENT POLE IS MOUNTED ON THE M5016, REFRACTION DESK, INSTEAD OF BESIDE M5600, CHAIR, M5016 MAY NEED TO BE RELOCATED.

## EYE LANE — ARMY/AIR FORCE (EYEL1) OPHTHALMOLOGY/OPTOMETRY 0 1000 2000 FLOOR/EQUIPMENT PLAN 16.96 NSM (183 NSF) 1:50 SCALE (MILLIMETERS)